1. A disposable lid for a cup comprising an annular clamp adapted to be seated on a rim of the cup and to grip inner and outer walls of a lip of the cup inserted therein and a spout extending upwardly from a top of said clamp to a discharge port at an apex thereof, an inner wall of said clamp and an inner wall of said spout converging smoothly to said discharge port, said spout being entirely above said clamp.

- 2. A disposable lid for a cub comprising an annular clamp adapted to be seated on a rim of the cup and to grip inner and outer walls of a lip of the cup inserted therein and a frustoconical spout extending upwardly from said rim to a discharge port at an apex thereof, said spout having a truncation in the shape of a horizontal plane tangent to a bottom wall of a horizontal cylinder and a base inside diameter equal to a top inside diameter of said clamp wherein an inner wall of said clamp and an inner wall of said spout converge smoothly to said discharge port.
- 3. A lid according to claim 2, said clamp comprising an annular rim having inner and outer edges and a bottom face adapted to be seated on a rim of the cup, an inner lip extending downwardly from said inner edge and an outer lip extending downwardly from said outer edge of said annular rim, said inner and outer lips being cooperable to grip a lip of the cup inserted therebetween.



 $\beta_4^3$ 

4. A disposable lid for a cup comprising a circular rim having inner and outer edges and a bottom face adapted to be seated on a rim of the cup, an inner inverted frustoconical lip extending downwardly from said inner edge and an outer frustoconical lip extending downwardly from said outer edge, said inner lip having serrations therein and said outer lip having nodules on an inner wall thereof, said inner and said outer lips being cooperable to grip a lip of the cup inserted therebetween, and a frustoconical spout extending upwardly from said lid rim to a discharge port at an apex thereof, said spout having a truncation in the shape of a horizontal plane tangent to a bottom wall of a horizontal cylinder and a base inside diameter equal to a top inside diameter of said inner lip wherein an inner wall of said inner lip and an inner wall of said spout converge smoothly to said discharge port.